IMAGE QUALITY TESTER

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ABSTRACT OF THE DISCLOSURE

A method including but not limited to capturing an image actually displayed via a display sighting system; computing at least one difference between the captured image and a recalled representation of the image theoretically displayed via the display sighting system; and presenting the computed at least one difference via a visual display device. In various implementations, circuitry is used to effect the foregoing-described method; the circuitry can be virtually any combination of hardware, software, and/or firmware configured to effect the foregoing-described method depending upon the design choices of the system designer.